

LIST OF REFERENCES CITED BY APPLICANTS(S)

ATTORNEY DOCKET NO.	APPLICATION NO.
213202.00498	Continuation of 09/875,143
APPLICANT	
James Samsoondar	
FILING DATE	GROUP
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U.S. PATENT DOCUMENTS

*EXAMINER INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
VXH	4,866,644	9/1989	Shenk et al.	364	571.02	

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION OR ABSTRACT
VXH	WO/98/39634	9/1998	PCT			
VXH	WO 98/38961	9/1998	PCT			
VXH	WO 97/47972	12/1997	PCT			
VXH	WO 94/08225	4/1994	PCT			

OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, etc.)

VXH	Martinek, Robert G., "Liquid Absorbance Standards for Ultraviolet, Visible, and Near Infrared Spectrophotometry" <u>J. AMER. MED. TECHNOL.</u> , Vol. 40 (1978) pp. 210-216
VXH	Ozdemir, et al., "Hybrid Calibration Models: An Alternative to Calibration Transfer" <u>APPLIED SPECTROSCOPY</u> , Vol. 52, No. 4 (1998) pp 599-603
VXH	Bouveresse et al., "Calibration transfer across near-infrared spectrometric instruments using Shenk's algorithm: effects of different standarisation samples" <u>ANALYTICA CHIMICA ACTA</u> , Vol. 297 (1994) pp. 405-416
VXH	Blank, et al., "Transfer of Near-Infrared Multivariate Calibrations without Standards" <u>ANALYTICAL CHEMISTRY</u> , Vol. 68, No. 17 (1996) pp. 2987-2995
VXH	Blanco, et al., "Wavelength Calibration Transfer between Diode Array UV-Visible Spectrophotometers" <u>APPLIED SPECTROSCOPY</u> , Vol. 49, No. 5 (1995) pp. 593-597
VXH	Wang, et al., "Multivariate Instrument Standardization" <u>ANALYTICAL CHEMISTRY</u> , Vol 63, No. 23 (1991) pp. 2750-2756
VXH	Gemperline, et al., "Appearance of Discontinuities in Spectra Transformed by the Piecewise Direct Instrument Standardization Procedure" <u>ANALYTICAL CHEMISTRY</u> , Vol. 68, No. 17 (1996) pp. 2913-2915

EXAMINER	Hien Vo	DATE CONSIDERED	10/30/04
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through situation if not in conformance and not considered. Include copy of this form with next communication to applicant.